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Dipole moments of cyclic esters of selenous acid

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Abstract

1. Previously undescribed 1,2-dimethyl- and tetramethylethyleneselenites, tetramethylethylenesulfite, 2,2-dimethyl-, 2-chloro-, 2-nitro-, and 1,1,3,3-tetramethylpropanediolselenites were produced. 2. The dipole moments of propylene selenite and the compounds enumerated above were determined. © 1970 Consultants Bureau.

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